

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	((TSUYOSHI) near2 (ICHINOSE)).INV.	US-PGPUB; USPAT	ADJ	OFF	2008/02/06 09:08
S2	63	((EMI KO) near2 (IGAKI)).INV.	US-PGPUB; USPAT	ADJ	OFF	2008/02/06 09:13
S3	13	((YUICHI) near2 (ABE)).INV.	US-PGPUB; USPAT	ADJ	OFF	2008/02/06 09:09
S4	23	((KAZUHI RO) near2 (KOMATSU)).INV.	US-PGPUB; USPAT	ADJ	OFF	2008/02/06 09:10
S5	72	((MASAKAZU) near2 (TANAHASHI)).INV.	US-PGPUB; USPAT	ADJ	OFF	2008/02/06 09:08
S6	0	ceramic near3 powder with binder with roganic solvent and polyvinyl acetal and average degrees of polymerization and porosity	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/06 09:16
S7	0	ceramic near5 powder with binder with organic solvent and polyvinyl acetal and average degrees of polymerization and porosity	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/06 12:52
S8	0	ceramic with powder same binder same organic solvent and polyvinyl acetal and average degrees of polymerization and porosity	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/06 09:17
S9	0	ceramic with powder same binder same organic with solvent and polyvinyl acetal and average degrees of polymerization and porosity	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/06 09:18
S10	0	ceramic with powder same binder same organic with solvent and polyvinyl acetal and average degrees of polymerization	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/06 09:18

S11	28	ceramic with powder same binder same organic with solvent and polyvinyl acetal	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/06 09:19
S12	24	ceramic with powder same binder same organic with solvent and polyvinyl acetal and polymerization	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/06 09:19
S13	1	ceramic with powder same binder same organic with solvent and polyvinyl acetal and polymerization and porosity	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/06 09:20
S14	24	ceramic with powder same binder same organic with solvent and polyvinyl acetal and polymerization	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/06 09:20
S15	1	("5503787").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/02/06 12:53
S16	36	green sheet and porosity with percent	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/06 13:03
S17	126	green sheet and porosity with (percent or "%")	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/06 13:07
S18	12	green sheet same porosity with (percent or "%")	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/06 13:07
S19	1	((TSUYOSHI) near2 (ICHINOSE)).INV.	US-PGPUB; USPAT	ADJ	OFF	2008/02/07 15:48
S20	63	((EMIKO) near2 (IGAKI)).INV.	US-PGPUB; USPAT	ADJ	OFF	2008/02/07 15:48
S21	13	((YUICHI) near2 (ABE)).INV.	US-PGPUB; USPAT	ADJ	OFF	2008/02/07 15:48
S22	23	((KAZUHIRO) near2 (KOMATSU)).INV.	US-PGPUB; USPAT	ADJ	OFF	2008/02/07 15:48
S23	72	((MASAKAZU) near2 (TANAHASHI)).INV.	US-PGPUB; USPAT	ADJ	OFF	2008/02/07 15:48
S24	14	(S19 or S20 or S21 or S22 or S23) and formula	US-PGPUB; USPAT	ADJ	OFF	2008/02/07 15:48
S25	1	((TSUYOSHI) near2 (ICHINOSE)).INV.	US-PGPUB; USPAT	ADJ	OFF	2008/02/07 15:49
S26	63	((EMIKO) near2 (IGAKI)).INV.	US-PGPUB; USPAT	ADJ	OFF	2008/02/07 15:49

S27	13	((YUJICHI) near2 (ABE)).INV.	US-PGPUB; USPAT	ADJ	OFF	2008/02/07 15:49
S28	23	((KAZUHIRO) near2 (KOMATSU)).INV.	US-PGPUB; USPAT	ADJ	OFF	2008/02/07 15:49
S29	72	((MASAKAZU) near2 (TANAHASHI)).INV.	US-PGPUB; USPAT	ADJ	OFF	2008/02/07 15:49
S30	0	ceramic near3 powder with binder with roganic solvent and polyvinyl acetal and average degrees of polymerization and porosity	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/07 15:49
S31	0	ceramic near5 powder with binder with organic solvent and polyvinyl acetal and average degrees of polymerization and porosity	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/07 15:49
S32	0	ceramic with powder same binder same organic solvent and polyvinyl acetal and average degrees of polymerization and porosity	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/07 15:49
S33	0	ceramic with powder same binder same organic with solvent and polyvinyl acetal and average degrees of polymerization and porosity	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/07 15:49
S34	0	ceramic with powder same binder same organic with solvent and polyvinyl acetal and average degrees of polymerization	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/07 15:49
S35	28	ceramic with powder same binder same organic with solvent and polyvinyl acetal	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/07 15:49
S36	24	ceramic with powder same binder same organic with solvent and polyvinyl acetal and polymerization	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/07 15:49

S37	1	ceramic with powder same binder same organic with solvent and polyvinyl acetal and polymerization and porosity	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/07 15:49
S38	24	ceramic with powder same binder same organic with solvent and polyvinyl acetal and polymerization	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/07 15:49
S39	1	("5503787").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/02/07 15:49
S40	36	green sheet and porosity with percent	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/07 15:49
S41	126	green sheet and porosity with (percent or "%")	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/07 15:49
S42	12	green sheet same porosity with (percent or "%")	US-PGPUB; USPAT; USOCR	ADJ	OFF	2008/02/07 15:49
S43	1	("6555617").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/02/07 16:01
S44	71510	glass transition temperature	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 07:34
S45	2081	glass transition temperature and polyvinyl acetal	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 07:35
S46	539	S45 and degree with polymerization	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 07:35
S47	358	S45 and degree with polymerization and hydroxyl	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 07:36
S48	186	S45 and degree with polymerization and hydroxyl and acetyl	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 07:36
S49	292	glass transition temperature and two same polyvinyl acetal	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 07:38
S50	87	S49 and degree with polymerization and hydroxyl	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 07:38
S51	47	S49 and degree with polymerization and hydroxyl and acetyl	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 07:39
S52	73	glass transition temperature and two same polyvinyl acetal and ceramic	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 07:44

S53	6	glass transition temperature and two same polyvinyl acetal and green same ceramic	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 08:24
S54	346286	polymer and formula	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 08:48
S55	7176	polymer and formula and polyvinyl acetal	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 08:48
S56	3749	polymer and formula and polyvinyl acetal and alkyl group with carbon	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 08:49
S57	1724	polymer and formula and polyvinyl acetal and alkyl group with carbon and (mol or mole) near3 (percent or "%")	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 08:49
S58	862	polymer same formula and polyvinyl acetal and alkyl group with carbon and (mol or mole) near3 (percent or "%")	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 08:54
S59	402	polymer same formula and polyvinyl acetal and alkyl group with carbon and (mol or mole) near3 (percent or "%") and acetyl	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 08:57
S60	1	("6730464").FN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/02/11 09:26
S61	2	"2002104878"	EPO; JPO; DERWENT	ADJ	ON	2008/02/11 09:30
S62	1	polymer same formula and polyvinyl acetal and alkyl group with carbon and (mol or mole) near3 (percent or "%") and acetyl and ceramic same green	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 11:49
S63	402	polymer same formula and polyvinyl acetal and alkyl group with carbon and (mol or mole) near3 (percent or "%") and acetyl	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 11:50

S64	0	polymer same formula and polyvinyl acetal and an alkyl group having a carbon number of "1" to "6" and (mol or mole) near3 (percent or "%") and acetyl	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 12:48
S65	0	polymer same formula and polyvinyl acetal and an alkyl group with carbon number of "1" to "6" and (mol or mole) near3 (percent or "%") and acetyl	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 12:49
S66	0	polymer same formula and polyvinyl acetal and an alkyl group with carbon number with "1" with "6" and (mol or mole) near3 (percent or "%") and acetyl	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 12:49
S67	0	polymer same formula and polyvinyl acetal and an alkyl group with carbon number and (mol or mole) near3 (percent or "%") and acetyl	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 12:49
S68	0	polymer same formula and polyvinyl acetal and alkyl group having a carbon number of "1" to "6" and (mol or mole) near3 (percent or "%") and acetyl	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 12:49
S69	38	polymer same formula and polyvinyl acetal and alkyl group with carbon number and (mol or mole) near3 (percent or "%") and acetyl	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 12:50
S70	1	("6541181").PNL	US-PGPUB; USPAT; USOCR	OR	OFF	2008/02/11 12:57
S71	856	361/311.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/11 13:31

2/11/2008 1:56:36 PM

C:\Documents and Settings\dsinclair\My Documents\EAST\Workspaces\10\53\10530586.
wsp